

ABSTRACT

A heated ear guard, for warming the ears of the user, having a pair of reflector assemblies and a headband
5 extending between the reflector assemblies for positioning the reflector assemblies over the ears of the user. Each reflector assembly has an open end, a light bulb, and orients light from the light bulb toward the open end. When the open end is positioned over the ears the light bulbs radiate heat
10 to the ears. The reflector assemblies may include a translucent peripheral ring that encircles the open end and allows some light to escape thereat to enhance the visibility of the user.